

**LESSON 30 AN/FCC-100(V)7 & 9X PROGRAMMING SYSTEM  
EQUIRATE AGGREGATE CDI 288 KBS CONFIGURATION**

STEP	OPERATOR ACTION	MESSAGE DISPLAYED	SELECT
1	Press the <b>RESTART</b> key.		
2	Press the <b>NEXT ENTRY P</b> key.	ACTIVATE	
3	Press the <b>NEXT ENTRY P</b> key.	EXAMINE	
4	Press the <b>NEXT ENTRY P</b> key (Select <b>CONFIGURE</b> using the <b>DOWN ⤵</b> arrow key).	CONFIGURE	CONFIGURE
5	Select <b>OFFLINE</b> using the <b>DOWN ⤵</b> arrow key.	OFFLINE	OFFLINE
6	If selection displayed is not <b>B-CONFIG</b> then scroll through the options by pressing the <b>NEXT ENTRY P</b> key until <b>B-CONFIG</b> is displayed. (Select <b>B-CONFIG</b> using the <b>DOWN ⤵</b> key).	A-CONFIG B-CONFIG	B-CONFIG
7	Select <b>SYSTEM</b> using the <b>DOWN ⤵</b> arrow key.	SYSTEM	SYSTEM
8	If selection displayed is not <b>CDI-EQUI</b> , then scroll through the options by pressing the <b>NEXT ENTRY P</b> key until <b>CDI-EQUI</b> is displayed. (Select <b>CDI-EQUI</b> using the <b>DOWN ⤵</b> arrow key).	NRZ-ASYM NRZ-EQUI CDI-EQUI	CDI-EQUI
9	If selection displayed is not <b>288K</b> then scroll through the options by pressing the <b>NEXT ENTRY P</b> key until <b>288K</b> is displayed. (Select <b>288K</b> using the <b>DOWN ⤵</b> arrow key).	1200 TO 2.048M	288K
10	If selection displayed is not <b>AUX-NONE</b> then scroll through the options by pressing the <b>NEXT ENTRY P</b> key until <b>AUX-NONE</b> is displayed. (Select <b>AUX- NONE</b> using the <b>DOWN ⤵</b> arrow key).	AUX-NONE STN-1MHZ STN-5MHZ AUX-1200 TO AUX-2.048M	AUX-NONE

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11	If selection displayed is not <b>TRKREF-INT</b> then scroll through the options by pressing the <b>NEXT ENTRY P</b> key until <b>TRKREF-INT</b> is displayed. (Select <b>TRKREF-INT</b> using the <b>DOWN ↓ arrow key</b> ).	TRKREF-INT TRKREF-RXCK TRKREF-P16 *TRKREF-AUX *Not available for clock selection of AUX-NONE.	<b>TRKREF-INT</b>
12	If selection displayed is not <b>BUF-63</b> then scroll through the options by pressing the <b>NEXT ENTRY P</b> key until <b>BUF-63</b> is displayed. (Select <b>BUF-63</b> using the <b>DOWN ↓ arrow key</b> ).	BUF-0 BUF-4 BUF-8 BUF-16 BUF-32 BUF-63	<b>BUF-63</b>
13	If selection displayed is not <b>ERR-ENA</b> then scroll through the options by pressing the <b>NEXT ENTRY P key</b> until the <b>ERR-ENA</b> is displayed. (Select <b>ERR-ENA</b> using the <b>DOWN ↓ arrow key</b> ).	ERR-ENA ERR-DIS	<b>ERR-ENA</b>
14	If selection displayed is not <b>REMHW-ENA</b> then scroll through the options by pressing the <b>NEXT ENTRY P key</b> until <b>REMHW-ENA</b> is displayed. (Select <b>REMHW-ENA</b> using the <b>DOWN ↓ arrow key</b> ).	REMHW-ENA REMHW-DIS	<b>REMHW-ENA</b>
15	If selection displayed is not <b>CLLP-ACTIVE</b> then scroll through the options by pressing the <b>NEXT ENTRY P key</b> until <b>CLLP-ACTIVE</b> is displayed. (Select <b>CLLP-ACTIVE</b> using the <b>DOWN ↓ arrow key</b> ).	CLLP-OFF CLLP-ACTIVE	<b>CLLP-ACTIVE</b>
16	If selection displayed is not <b>FRAME 2</b> then scroll through the options by pressing the <b>NEXT ENTRY P key</b> until <b>FRAME 2</b> is displayed. (Select <b>FRAME 2</b> using the <b>DOWN ↓ arrow</b> ).	FRAME 1 FRAME 2	<b>FRAME 2</b>

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STEP	OPERATOR ACTION	MESSAGE DISPLAYED	SELECT
17	Press <b>STORE</b> to "save" this CDI-EQUI SYSTEM CONFIGURATION into the OFFLINE B-CONFIG memory.	CDI-EQUI	

**END OF AN/FCC-100(V)7 & 9X CDI-EQUI 288 KBS  
AGGREGATE CONFIGURATION**